	_											
	ENVIRONMENTAL	City of Baltimore - Bureau of Water and Wastewater Site Name									Name	
	SERVICES	Flow Monitoring Servic								DU07		
	Sewershed	Project No.				Inspection Date/Time			Cit. M			
	Sewersneu	1/18/06 - 15:30			City MH I.D. S69Q011MH							
	D 1 11	00	0050						Pipe			
	Dundalk	995S		55	Inspected By			Manhole Depth (ft) Width (ft)		i i		
						GW, MK	GW, MK		Width (ft)	Width (in)	Height (in)	
	Site Address:	Dundalk A	Avenue at	Marne				12.84	5	24.00		
	MH Type: ☑ Brick ☐ Prec	east Pipe Type: Brick Do				ete 🗹 Clay 🔲 Metal 🗀		Other	Pipe Shape:	✓ Circular	Box ☐ Odd	
	Top View Pic		1 11	Area Location Map				Safety Concern				
	Top view i i			\ \	тир		Gas	✓ Traffic	113			
				St Stanislaus Cemetery					Access	Other		
O	(1) L (1) 13 13 13			Dun	Danville Ave	Roberts As	□None			PA		
I			1		Marne /	Ave a dig			Meter Location		on	PART
JG/		2 (8)	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			DU 07 🖁			☑ U/S			
ESI			1111		← Danville	e Ave			□d/S			CIS
INVESTIGATIO		101-1	lu da la						hole Coordinates		ŒΙ	
SITE		Hartwait St							1444561.41 586493.67			
·SI	Area View Picture				Vicinity Map				Telog Antenna Installation			
Ā				pl of			Town A	13	☑ Asphalt	Soil		A - SITE INVESTIGATION
RT	NAMES OF PERSONS ASSESSED.	1 1	111	Section 1	-1-1			A side	Concrete	☐ Traffi	С	I
PAR	THE RESERVE	1					Other				2	
						- ×	-50	1				
									G .	CI .		
									System Characteristics ☑ Residential ☐ Commercial			Т
							□ Industrial					
	Surcharge (ft): 0					ic Assessment nlet □ Backwater □ Pump Sta						
	Flow Depth (in):	4	Instant. Vel	(fps):	4.5	Silt Level (ir	n): 0	Signs of I/I:	Minor Wall Leak			
	or a spin (m).	1	Instant. Vel		4.5	Silt Level (in		Signs of I/I:	Minor Wall Leak	led for		
	Flow Depth (in): 4 HYDRAULIC RATING:	4		(fps):		Silt Level (in		Signs of I/I:	Minor Wall Leak Recommend Installation	led for	∕es □No	
	•					`		Signs of I/I:	Recommend		∕es □No ltra AV	
	HYDRAULIC RATING: COMMENTS:)			`			Recommend Installation	Isco U		
	HYDRAULIC RATING: COMMENTS:	☑ A (good)	n Sketch			`			Recommend Installation Meter Type:	Isco U		
	HYDRAULIC RATING: COMMENTS: Inst:	A (good)	n Sketch			`			Recommend Installation Meter Type:	Isco U		
	HYDRAULIC RATING: COMMENTS: Inst:	A (good)	n Sketch			`			Recommend Installation Meter Type:	Isco U		
	HYDRAULIC RATING: COMMENTS: Inst:	A (good)	n Sketch	□ B (ques		`			Recommend Installation Meter Type:	Isco U		
	HYDRAULIC RATING: COMMENTS: Insta	A (good)	n Sketch	B (ques		`			Recommend Installation Meter Type:	Isco U		
	HYDRAULIC RATING: COMMENTS: Insta	A (good)	n Sketch	B (ques		`			Recommend Installation Meter Type:	Isco U		
NO	HYDRAULIC RATING: COMMENTS: Insta	A (good)	n Sketch	B (ques		`			Recommend Installation Meter Type:	Isco U	ltra AV	P/
NOIL	HYDRAULIC RATING: COMMENTS: Insta	A (good)	n Sketch	B (ques		`			Recommend Installation Meter Type:	Isco U	ltra AV	PART
CLATION	HYDRAULIC RATING: COMMENTS: Insta	A (good)	n Sketch	B (ques		`			Recommend Installation Meter Type:	Isco U	ltra AV	PART B -
TALLATION	HYDRAULIC RATING: COMMENTS: Insta	A (good)	n Sketch	□ B (ques		`			Recommend Installation Meter Type:	Isco U	ltra AV	
INSTALLATION	HYDRAULIC RATING: COMMENTS: Insta	A (good)	USRAY 9.9.	B (ques		`			Recommend Installation Meter Type: Profile Sketch	Isco U	ltra AV	SITE
	HYDRAULIC RATING: COMMENTS: Insta	A (good)	INV. 12.93	B (ques		С (рос	or)		Recommend Installation Meter Type: Profile Sketch	Isco U	ltra AV	
- SITE	HYDRAULIC RATING: COMMENTS: Inst:	A (good)	n Sketch	B (ques	tionable)	C (poo	OF		Recommend Installation Meter Type: Profile Sketch	Isco U	ltra AV	SITE INSTA
B - SITE	HYDRAULIC RATING: COMMENTS: Inst:	A (good)	INV. 12.93	B (ques	tionable)	Outgoing 1	OF		Recommend Installation Meter Type: Profile Sketch	Isco U	ltra AV	SITE INSTALLA
B - SITE	HYDRAULIC RATING: COMMENTS: Inst:	Inst	INV. 12.93	B (ques	tionable)	Outgoing 1 24	OF		Recommend Installation Meter Type: Profile Sketch	Isco U	ltra AV	SITE INSTALLA
- SITE	HYDRAULIC RATING: COMMENTS: Inst: Line # Size (in) Material	Inst	INV. 12.93 Lallation Int Inco 2 24 VCP	B (ques	tionable)	Outgoing 1 24 VCP	OF		Recommend Installation Meter Type: Profile Sketch	Isco U	ltra AV	SITE INSTA
B - SITE	HYDRAULIC RATING: COMMENTS: Insta	Inst 1 8 VCP N	n Sketch Sketch	B (ques	tionable)	Outgoing 1 24 VCP N	OF		Recommend Installation Meter Type: Profile Sketch	Isco U	ltra AV	SITE INSTALLA
B - SITE	HYDRAULIC RATING: COMMENTS: Insta	Inst 1 8 VCP N Cir	n Sketch stallation Inf Incol 2 24 VCP N Cir	B (ques	tionable)	Outgoing 1 24 VCP N Cir	OF		Recommend Installation Meter Type: Profile Sketch	Isco U	ltra AV	SITE INSTALLA
B - SITE	HYDRAULIC RATING: COMMENTS: Instantial Size (in) Material Debris (Y/N) Shape Flow Depth (in):	Inst 1 8 VCP N Cir 0.5	INV. 12.93 Callation Interest of the second	B (ques	tionable)	Outgoing 1 24 VCP N Cir 4.1	OF		Recommend Installation Meter Type: Profile Sketch	Isco U	ltra AV	SITE INSTALLA
B - SITE	HYDRAULIC RATING: COMMENTS: Insta Line # Size (in) Material Debris (Y/N) Shape Flow Depth (in): Instant. Vel. (fps)	Inst 1 8 VCP N Cir 0.5	Incorp. 12.93 Eallation Incorp. 14.5	B (ques	tionable)	Outgoing 1 24 VCP N Cir 4.1 4.5	OF		Recommend Installation Meter Type: Profile Sketch	Isco U	ltra AV	SITE INSTALLA
B - SITE	HYDRAULIC RATING: COMMENTS: Insta Line # Size (in) Material Debris (Y/N) Shape Flow Depth (in): Instant. Vel. (fps) Instant. Vel. (fps)	Inst 1 8 VCP N Cir 0.5 2 9.92TD	Sketch 12.93 12.	formation ming 3	tionable)	Outgoing 1 24 VCP N Cir 4.1 4.5	OF		Recommend Installation Meter Type: Profile Sketch	Isco U	ltra AV	SITE INSTALLA